EPDs have changed for this application period and must be current as of October 1, 2019.

REQUIREMENTS - BULLS

- 1. **Test negative for BVD-PI** (test results required) see veterinarian with BSE & 840 EID
- 2. **840 EID** "840" are the first three digits (numeric code for "USA" see vet at time of BSE and PI testing)
- 3. **BSE** must be performed by a licensed veterinarian within 90 days of purchase or reimbursement
- 4. **EPD and Accuracy requirements** read below
- 5. **Receipt** must have the following information:
 - seller name, address, and phone
 - bull ID, price, sale date, and buyer name

Seedstock breeders are encouraged to print current bull pedigree once true NCE EPDs (min. 0.15 accuracy) are posted on the breed association website as soon after October 1, 2019 as possible and keep a copy for buyers. Updated pedigree should be printed once GE-EPDs are posted.

Producers are encouraged to purchase registered bulls from seedstock breeders who provide buyers with complete reimbursement documentation *at time of purchase* including bull type, receipt, 840 EID, BSE, negative BVD-PI test results and pedigree with current EPDs, accuracies, genomic status and performance data.

Eligible beef breeds for the TAEP Genetics program must have a national breed performance testing program that participates in a National Cattle Evaluation (NCE) program recognized by the Beef Improvement Federation. Genomic Enhanced or True NCE EPDs must be calculated and printed from the most prominent breed association.

EPD REQUIREMENTS

A bull must meet or exceed EPD requirements in **each** EPD category (Calving Ease, Growth, and Maternal) for one of the following three bull types (Balanced, Calving Ease, or Terminal).

BULL TYPES

Balanced	must meet 3 of 3 EPD categories (Calving Ease, Growth, and Maternal)
Calving Ease	must meet 3 of 3 EPD categories (Calving Ease, Growth, and Maternal)
Terminal	must meet 2 of 2 EPD categories (Calving Ease and Growth) *Maternal is not a requirement

All bull types must have true NCE EPDs with minimum 0.15 accuracy for the Calving Ease (CE or BW) and Growth (WW or YW) categories. *Interim EPDs, pedigree estimates, pedigree index (ex. I, I+, P, P+ or 0.05 Accuracy), or parental averages* **are not eligible** for reimbursement.

*TAEP EPD and Accuracy Requirements for Balanced, Calving Ease & Terminal bulls are listed on the following pages.

\$1,200 Max Reimbursement – Bulls with eligible true NCE EPDs with a minimum 0.15 accuracy for Calving Ease and Growth categories for one of the three eligible bull types

- Bulls must have true NCE EPDs with a minimum 0.15 accuracy **prior to purchase** to be eligible for a cost share reimbursement up to the \$1,200 maximum. EPDs and accuracies must be printed on breed association pedigree.
- Breed association pedigree must be submitted with reimbursement request and include EPDs, accuracies, and have a printed date between October 1, 2019 and purchase date.

\$1,600 Max Reimbursement – Bulls with eligible Genomic Enhanced EPDs for one of the three eligible bull types

- Genomic Enhanced EPD verification must be complete on breed association pedigree **prior to purchase** to be eligible for a cost share reimbursement up to the \$1,600 max.
- Breed association pedigree must be submitted with reimbursement request and include EPDs, accuracies, genomic verification, and have a printed date between October 1, 2019 and the date of purchase.

Payment may be denied if individual bulls do not have true NCE EPDs with a minimum 0.15 accuracy calculated by their breed association at time of sale catalog printing (or sale date for private treaty sales).

BALANCED BULLS

For breeding a combination of mature cows and a few replacement heifers.

TAEP Balanced bull type sires work well in small herds where producers expect one bull to sire optimal performance (more growth than Calving Ease bulls) when bred to several mature cows while maintaining adequate calving ease when bred to a few heifers.

CALVING EASE BULLS

For breeding replacement heifers.

TAEP Calving Ease bull type sires are utilized to improve calving ease when bred to heifers while maintaining acceptable growth and maternal traits.

TERMINAL BULLS

For breeding mature cows only.

TAEP Terminal bull type sires can be utilized by producers desiring to maximize performance (more growth than either Balanced or Calving Ease bulls) when bred to mature cows.

*Not recommended to breed to heifers.

QUESTIONS

TAEP Hotline: 800-342-8206

Genetics Coordinator: Ryan Betzelberger

Phone: 615-837-5382

Email: livestock.genetics@tn.gov

		CALV	/ING	EASE			GR	OW	TH		MA	TERI	NAL
ANGUS	Miı	nimum		Max	. Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	5	(0.15)	or	2.8	(0.15)	48	(0.15)	or	75	(0.15)	15	to	37
Calving Ease	9	(0.15)	or	1.4	(0.15)	42	(0.15)	or	73	(0.15)	15	to	37
Terminal	0	(0.15)	or	4.7	(0.15)	55	(0.15)	or	94	(0.15)			

		CAL	VING	EASE			GR	OW	TH		MA	TERN	NAL
AKAUSHI	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	2	(0.15)	or	-0.4	(0.15)	23	(0.15)	or	40	(0.15)	25	to	34
Calving Ease	9	(0.15)	or	-1.5	(0.15)	21	(0.15)	or	37	(0.15)	25	to	34
Terminal	1	(0.15)	or	3.4	(0.15)	26	(0.15)	or	45	(0.15)			

		CAL	/ING	EASE			GR	OW	TH		MA	TERI	NAL
BEEFMASTER	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	2	(0.15)	or	0.6	(0.15)	17	(0.15)	or	33	(0.15)	7	to	14
Calving Ease	5	(0.15)	or	-1.3	(0.15)	15	(0.15)	or	31	(0.15)	7	to	14
Terminal	1	(0.15)	or	2.0	(0.15)	26	(0.15)	or	46	(0.15)			

		CALV	NG EASE			GR	OW	TH		MA	ATERI	NAL
BRAHMAN	Min	imum	Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)	BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced			1.3	(0.15)	12	(0.15)	or	20	(0.15)	1	to	11
Calving Ease			-1	(0.15)	10	(0.15)	or	18	(0.15)	1	to	11
Terminal	·		2.9	(0.15)	19	(0.15)	or	31	(0.15)			

BRANGUS		CALV	/ING	EASE			GR	OW	TH		MA	TERN	NAL
(BLACK)	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
(DEACK)	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	4	(0.15)	or	1.5	(0.15)	21	(0.15)	or	35	(0.15)	4	to	18
Calving Ease	6	(0.15)	or	0	(0.15)	18	(0.15)	or	32	(0.15)	4	to	18
Terminal	2	(0.15)	or	3.0	(0.15)	28	(0.15)	or	52	(0.15)			

RED		CAL	/ING	EASE			GR	OW	TH		MA	TERI	NAL
BRANGUS	Miı	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
DIVANGOS	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	4	(0.15)	or	1.6	(0.15)	15	(0.15)	or	20	(0.15)	4	to	15
Calving Ease	6	(0.15)	or	0.5	(0.15)	13	(0.15)	or	19	(0.15)	4	to	15
Terminal	2	(0.15)	or	2.6	(0.15)	20	(0.15)	or	30	(0.15)			

		CALV	/ING	EASE			GR	OW	TH		MA	TERI	NAL
ULTRABLACK	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	4	(0.15)	or	1.6	(0.15)	26	(0.15)	or	50	(0.15)	4	to	18
Calving Ease	6	(0.15)	or	0.1	(0.15)	23	(0.15)	or	47	(0.15)	4	to	18
Terminal	2	(0.15)	or	3.0	(0.15)	35	(0.15)	or	71	(0.15)			

		CALV	/ING	EASE			GR	OW	TH		MA	TERN	NAL
BRAUNVIEH	Mir	nimum		Max.	. Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	5	(0.15)	or	3.1	(0.15)	41	(0.15)	or	61	(0.15)	26	to	48
Calving Ease	9	(0.15)	or	0.7	(0.15)	38	(0.15)	or	58	(0.15)	26	to	48
Terminal	3	(0.15)	or	5.0	(0.15)	46	(0.15)	or	72	(0.15)			

		CAL	/ING	EASE			GR	OW	TH		MA	TERN	NAL
CHAROLAIS	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	6	(0.15)	or	0.5	(0.15)	24	(0.15)	or	38	(0.15)	3	to	22
Calving Ease	11	(0.15)	or	-2.0	(0.15)	22	(0.15)	or	36	(0.15)	3	to	22
Terminal	0	(0.15)	or	2.8	(0.15)	32	(0.15)	or	55	(0.15)			

CHIANINA/		CAL	/ING	EASE			GR	OW	TH		МА	TERI	NAL
CHIANGUS	Mir	nimum		Мах.	Min.	Min	imum		Min	imum	Minimum		Maximum
CITIANGOS	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)	Mil		
Balanced	7	(0.15)	or	2.0	(0.15)	42	(0.15)	or	61	(0.15)	11	to	28
Calving Ease	12	(0.15)	or	0.7	(0.15)	40	(0.15)	or	58	(0.15)	11	to	28
Terminal	4	(0.15)	or	3.2	(0.15)	48	(0.15)	or	71	(0.15)			

		CAL	/ING	EASE			GR	OW	TH		MA	TERI	NAL
GELBVIEH	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	11	(0.15)	or	1.7	(0.15)	60	(0.15)	or	81	(0.15)	18	to	32
Calving Ease	15	(0.15)	or	0	(0.15)	57	(0.15)	or	78	(0.15)	18	to	32
Terminal	9	(0.15)	or	3.0	(0.15)	65	(0.15)	or	93	(0.15)			

		CAL	/ING	EASE			GR	OW	TH		MA	TERN	NAL
BALANCER	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		ΥW	(Acc.)		Milk	
Balanced	12	(0.15)	or	1.1	(0.15)	60	(0.15)	or	86	(0.15)	16	to	32
Calving Ease	15	(0.15)	or	-0.4	(0.15)	58	(0.15)	or	84	(0.15)	16	to	32
Terminal	9	(0.15)	or	2.3	(0.15)	67	(0.15)	or	101	(0.15)			

		CALV	/ING	EASE			GR	OW	TH		MA	TERI	NAL
HEREFORD	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	0	(0.15)	or	3.8	(0.15)	48	(0.15)	or	74	(0.15)	18	to	37
Calving Ease	7	(0.15)	or	2.0	(0.15)	45	(0.15)	or	70	(0.15)	18	to	37
Terminal	-4	(0.15)	or	5.3	(0.15)	54	(0.15)	or	87	(0.15)			

BLACK		CALVI	NG EASE			GR	OW	TH		MA	TERI	NAL
HEREFORD	Mir	imum	Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
TIERETORD	CE	(Acc.)	BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced			3.0	(0.15)	42	(0.15)	or	73	(0.15)	20	to	28
Calving Ease			1.9	(0.15)	40	(0.15)	or	70	(0.15)	20	to	28
Terminal			4.4	(0.15)	47	(0.15)	or	78	(0.15)			

		CAL	/ING	EASE			GR	OW	TH		MA	TERI	NAL
LIMOUSIN	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	10	(0.15)	or	1.6	(0.15)	59	(0.15)	or	84	(0.15)	17	to	31
Calving Ease	15	(0.15)	or	-0.3	(0.15)	55	(0.15)	or	81	(0.15)	17	to	31
Terminal	7	(0.15)	or	3.1	(0.15)	65	(0.15)	or	98	(0.15)			

		CAL	/ING	EASE			GR	OW	TH		MA	TERI	NAL
LIM-FLEX	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	11	(0.15)	or	1.3	(0.15)	62	(0.15)	or	93	(0.15)	18	to	32
Calving Ease	13	(0.15)	or	0	(0.15)	59	(0.15)	or	91	(0.15)	18	to	32
Terminal	8	(0.15)	or	2.4	(0.15)	68	(0.15)	or	107	(0.15)			

MAINE		CAL	/ING	EASE			GR	OW	TH		MA	TERN	NAL
ANJOU	Mir	Minimum CE (Acc.)		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
ANJOU	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	9	(0.15)	or	1.4	(0.15)	40	(0.15)	or	51	(0.15)	15	to	30
Calving Ease	12	(0.15)	or	-0.8	(0.15)	38	(0.15)	or	48	(0.15)	15	to	30
Terminal	3	(0.15)	or	4.5	(0.15)	47	(0.15)	or	60	(0.15)			

MURRAY		CALV	ING	EASE			GR	OW	TH		МА	TERI	NAL
GREY	Min	Minimum CE (Acc.)		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
GKET	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	-0.9	(0.15)	or	4.7	(0.15)	23	(0.15)	or	36	(0.15)	2	to	11
Calving Ease	0.3	(0.15)	or	2.9	(0.15)	21	(0.15)	or	33	(0.15)	2	to	11
Terminal	-2.2	(0.15)	or	6.1	(0.15)	29	(0.15)	or	46	(0.15)			

		CAL	/ING	EASE			GR	OW	TH		MA	TERI	NAL
RED ANGUS	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	11	(0.15)	or	0.6	(0.15)	51	(0.15)	or	70	(0.15)	16	to	34
Calving Ease	13	(0.15)	or	-1.3	(0.15)	46	(0.15)	or	68	(0.15)	16	to	34
Terminal	8	(0.15)	or	2.1	(0.15)	59	(0.15)	or	93	(0.15)			

		CALV	ING	EASE			GR	OW	TH		MA	ATERI	NAL
SALERS	Min	imum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	0	(0.15)	or	2.1	(0.15)	39	(0.15)	or	73	(0.15)	12	to	31
Calving Ease	1.0	(0.15)	or	0.2	(0.15)	36	(0.15)	or	71	(0.15)	12	to	31
Terminal	-0.8	(0.15)	or	3.3	(0.15)	47	(0.15)	or	89	(0.15)			

SANTA		CALVI	NG EASE			GR	OW	ТН		MA	TERN	NAL
GERTRUDIS	Mir	nimum	Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
GERTRODIS	CE	(Acc.)	BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced			-0.3	(0.15)	-4	(0.15)	or	-4	(0.15)	-3	to	9
Calving Ease			-0.7	(0.15)	-5	(0.15)	or	-6	(0.15)	-3	to	9
Terminal			1.0	(0.15)	1	(0.15)	or	1	(0.15)			

		CALV	ING EASE			GR	OW	TH		MA	TERI	NAL
SENEPOL	Min	imum	Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)	BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced			1.7	(0.15)	6	(0.15)	or	7	(0.15)	-1	to	14
Calving Ease			-0.2	(0.15)	5	(0.15)	or	6	(0.15)	-1	to	14
Terminal			2.6	(0.15)	13	(0.15)	or	16	(0.15)			

		CAL	/ING	EASE			GR	OW	TH		MA	TERI	NAL
SHORTHORN	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		ΥW	(Acc.)		Milk	
Balanced	9	(0.15)	or	1.7	(0.15)	48	(0.15)	or	68	(0.15)	15	to	28
Calving Ease	14	(0.15)	or	-1.0	(0.15)	46	(0.15)	or	66	(0.15)	15	to	28
Terminal	5	(0.15)	or	4.0	(0.15)	54	(0.15)	or	80	(0.15)			

	CALVING EASE					GROWTH				MATERNAL			
SIMMENTAL	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	9	(0.15)	or	2.3	(0.15)	63	(0.15)	or	89	(0.15)	15	to	32
Calving Ease	13	(0.15)	or	0.5	(0.15)	59	(0.15)	or	86	(0.15)	15	to	32
Terminal	5	(0.15)	or	4.0	(0.15)	70	(0.15)	or	102	(0.15)			

HYBRID	CALVING EASE				GROWTH				MATERNAL				
SIMMENTAL	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
SIMMENTAL	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	10	(0.15)	or	1.4	(0.15)	59	(0.15)	or	83	(0.15)	15	to	32
Calving Ease	13	(0.15)	or	0	(0.15)	54	(0.15)	or	79	(0.15)	15	to	32
Terminal	7	(0.15)	or	3.0	(0.15)	67	(0.15)	or	100	(0.15)			

SOUTH	CALVING EAS		ING EASE		GROWTH				MATERNAL			
DEVON	Min	nimum	Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
DEVOIN	CE	(Acc.)	BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced			2.1	(0.15)	39	(0.15)	or	73	(0.15)	17	to	39
Calving Ease			-0.1	(0.15)	36	(0.15)	or	70	(0.15)	17	to	39
Terminal			4.0	(0.15)	49	(0.15)	or	91	(0.15)			

	CALVING EASE					GROWTH					MATERNAL		
TARENTAISE	Mir	nimum		Max.	Min.	Min	imum		Min	imum	Minimum		Maximum
	CE	(Acc.)		BW	(Acc.)	ww	(Acc.)		YW	(Acc.)		Milk	
Balanced	0	(0.15)	or	2.0	(0.15)	-3	(0.15)	or	3	(0.15)	-4	to	8
Calving Ease	3	(0.15)	or	0	(0.15)	-5	(0.15)	or	1	(0.15)	-4	to	8
Terminal	-5	(0.15)	or	4.7	(0.15)	10	(0.15)	or	20	(0.15)			

TAEP: FY 2019/2020 Cattle Genetics Program - Minimum Dairy LNM or Index Requirements by Breed

<u>To Qualify:</u> A bull must meet or exceed the requirements in **1 of the 2** categories.

BREED	<u>LNM</u>	or	<u>Index</u>	<u>Value</u>
HOLSTEIN	308	or	TPI	1719
Red & White	308	or	TPI	1719
AYRSHIRE	223	or	PTI	83
BROWN SWISS	174	or	PPR	80
GUERNSEY	102	or	PTI	78
JERSEY	217	or	JPI	82
MILKING SHORTHORN	50			

<u>Example:</u> <u>Does this Angus bull qualify?</u> <u>As which bull type?</u>

CE = 9 (0.18 accuracy) BW = 2.9 (0.24 accuracy)

WW = 41 (0.21 accuracy) YW = 74 (0.05 accuracy)

Milk = 37

BALANCED Bull	Must meet or exceed EPD requirements for: Calving ease and Growth and Maternal								
	Calving ease and Growth m	ust have min. 0.15	accuracy						
	Calving Ease (CE)	acceptable	greater than 5						
	Birth Weight (BW)	unacceptable	greater than 2.8						
	Calving ease category:	acceptable	meets CE requirement						
	** CE has accuracy value gre	eater than 0.15 **							
	Weaning Weight (WW)	unacceptable	lower than 48						
	Yearling Weight (YW)	unacceptable	lower than 75 / accurac	y lower than 0.15					
	Growth category:	unacceptable	meets <i>neither</i> WW or YW requirements						
	** Only WW has an accuracy	y value greater tha	an 0.15 **						
	Milk	acceptable	falls between 15-37						
	Maternal category:	acceptable	meets Milk requireme	nt (37 is max.)					
	This bull does <u>not</u> qualify as	s a "Balanced" bul	II: Growth category is u	nacceptable					

continued

TERMINAL Bull	Must meet or exceed EPD requirements for: Calving ease <i>and</i> Growth only							
	Calving ease and Growth m	ust have min. 0.15	accuracy					
	Calving Ease (CE)	acceptable	greater than 0					
	Birth Weight (BW)	acceptable	lower than 4.7					
	Calving ease category:	acceptable	meets both CE and BW	requirements				
	** Both CE and BW have accuracy values greater than 0.15 **							
	Weaning Weight (WW)	unacceptable	unacceptable lower than 55					
	Yearling Weight (YW)	unacceptable	unacceptable lower than 94 / accuracy					
	Growth category:	unacceptable meets neither WW or YW requirement						
	** Only WW has an accuracy	y value greater tha	an 0.15 **					
	Milk	not required f	or Terminal bulls					
	Maternal category:	not a required	bulls					
	This bull does not qualify as	s a "Terminal" bul	I: Growth category is u	nacceptable_				

Continued

CALVING EASE Bull	Must meet or exceed EPD requirements for: Calving ease <i>and</i> Growth <i>and</i> Maternal								
	Calving ease and Growth mu	st have min. 0.15	accuracy						
	Calving Ease (CE)	acceptable	equals 9						
	Birth Weight (BW)	unacceptable	greater than 1.4						
	Calving ease category:	acceptable	meets CE requirem	ent					
	** Both CE and BW have accu	-	· · · · · · · · · · · · · · · · · · ·						
	Weaning Weight (WW)	unacceptable	lower than 42						
	Yearling Weight (YW)		greater than 73						
	YW accuracy	unacceptable	lower than 0.15						
	Growth category:	unacceptable							
	** Only WW has an accuracy value greater than 0.15 **								
	If this bull has a 0.05 Accuracy								
	This bull does NOT qualify as a TAEP bull.								
f reaistered bull has YV	W performance and contemporary	v data from NCE.	YW = 75 (0.20 acc)						
, -9	Weaning Weight (WW)		lower than 42						
	Yearling Weight (YW)	acceptable	greater than 73						
	YW accuracy	acceptable	YW meets EPD at a	cceptable accuracy					
	Growth category:	acceptable	meets YW requirer	nent for both					
			EPD and accuracy						
	Milk	acceptable	falls between 15-3	7					
	Maternal category:	acceptable	meets Milk require	ment (37 is max.)					
	This bull does qualify as a "C	This bull does qualify as a "Calving Ease" bull: All 3 categories are acc							
	This bull would be reimburse	ed up to a maxim	num of <u>\$1,200</u> .						
f reg. bull has Genomic	c Enhanced EPDs and YW perform	ance and conten	nporary data from N	NCE: YW = 75 (0.35 acc)					
	If this bull's eligible EPDs are	Genomic Enhar	nced:						
	This bull would be reimburse								